

| L Number | Hits | Search Text | DB | Time stamp |
|----------|--------|---|-----------------|------------------|
| 1 | 135429 | perfume or dye or laquer | USPAT; US-PGPUB | 2003/05/02 12:59 |
| 2 | 210846 | formamide of acetamide or formohydrazide | USPAT; US-PGPUB | 2003/05/02 13:10 |
| 3 | 1668 | (perfume or dye or laquer) same (formamide of acetamide or formohydrazide) | USPAT; US-PGPUB | 2003/05/02 13:00 |
| 4 | 151806 | silicone | USPAT; US-PGPUB | 2003/05/02 13:00 |
| 5 | 147 | ((perfume or dye or laquer) same (formamide of acetamide or formohydrazide)) and silicone | USPAT; US-PGPUB | 2003/05/02 13:00 |
| 6 | 17565 | palmitate | USPAT; US-PGPUB | 2003/05/02 13:00 |
| 7 | 23 | ((((perfume or dye or laquer) same (formamide of acetamide or formohydrazide)) and silicone) and palmitate | USPAT; US-PGPUB | 2003/05/02 13:04 |
| 8 | 19147 | lacquer | USPAT; US-PGPUB | 2003/05/02 13:05 |
| 9 | 2468 | (formamide of acetamide or formohydrazide) and lacquer | USPAT; US-PGPUB | 2003/05/02 13:05 |
| 10 | 67 | (formamide of acetamide or formohydrazide) same lacquer | USPAT; US-PGPUB | 2003/05/02 13:05 |
| 11 | 125 | nail adj lacquer | USPAT; US-PGPUB | 2003/05/02 13:11 |
| 12 | 13 | (formamide of acetamide or formohydrazide) and (nail adj lacquer) | USPAT; US-PGPUB | 2003/05/02 13:10 |
| 13 | 15228 | formamide of acetamide or formohydrazide | USOCR | 2003/05/02 13:11 |
| 14 | 40 | nail adj lacquer | USOCR | 2003/05/02 13:11 |
| 15 | 0 | (formamide of acetamide or formohydrazide) and (nail adj lacquer) | USOCR | 2003/05/02 13:11 |
| 16 | 4117 | remover | USOCR | 2003/05/02 13:11 |
| 17 | 18435 | nail | USOCR | 2003/05/02 13:11 |
| 18 | 155 | remover same nail | USOCR | 2003/05/02 13:11 |
| 19 | 10820 | polish | USOCR | 2003/05/02 13:12 |
| 20 | 120 | remover same polish | USOCR | 2003/05/02 13:12 |
| 21 | 0 | (formamide of acetamide or formohydrazide) and (remover same polish) | USOCR | 2003/05/02 13:12 |

428/539 ; 96/119R ; 260/45.75N ; 423/511R ; 8/4 ; 8/74 ;
430/572 ; 428/500 ; 428/411 ; 430/17 ; 430/216 ; 430/372 ;
; 430/517 ; 430/551 ; 430/559 ; 430/561

REF-CITED:

| PAT-NO US-CL | U.S. PATENT DOCUMENTS | | PATENTEE-NAME |
|-------------------|-----------------------|-----|---------------|
| | ISSUE-DATE | | |
| 4050938 96/84R | September 1977 N/A | N/A | Smith et al. |

OTHER PUBLICATIONS

Muller et al., Chem. Comm., p. 65, 1971.

ART-UNIT: 166

PRIMARY-EXAMINER: Schilling, Richard L.

ATTY-AGENT-FIRM: Sughrue, Rothwell, Mion, Zinn and Macpeak

ABSTRACT:

A method of stabilizing organic substrate materials having an absorption maximum in the wavelength region of about 300 nm to about 800 nm to light which comprises making coexist with the organic substrate at least one metal complex salt represented by the following general formula (I): ##STR1## wherein Cat represents a divalent or a monovalent cation, and n is 1 or 2. A photographic material thus stabilized is also disclosed.

16 Claims, 0 Drawing figures

Exemplary Claim Number: 8

BRIEF SUMMARY:

(1) BACKGROUND OF THE INVENTION

(2) 1. Field of the Invention

(3) The present invention relates to the stabilization of organic substrate materials to exposure to light and particularly, to the stabilization or organic dyestuffs for exposure to light. More particularly, the present invention relates to stabilizing organic substrate materials in the form of photographic dye images and to novel photographic elements so